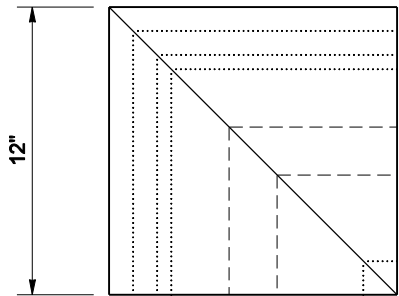
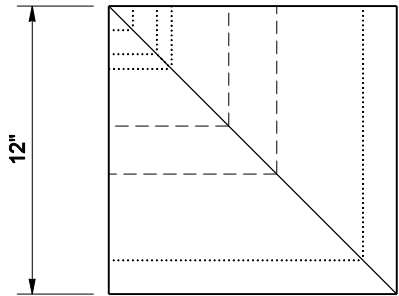


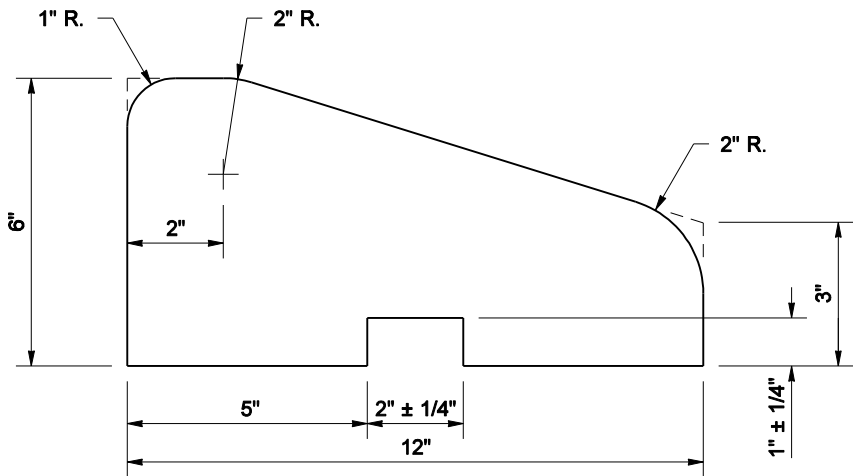
DRAWN BY: BILL BERENS



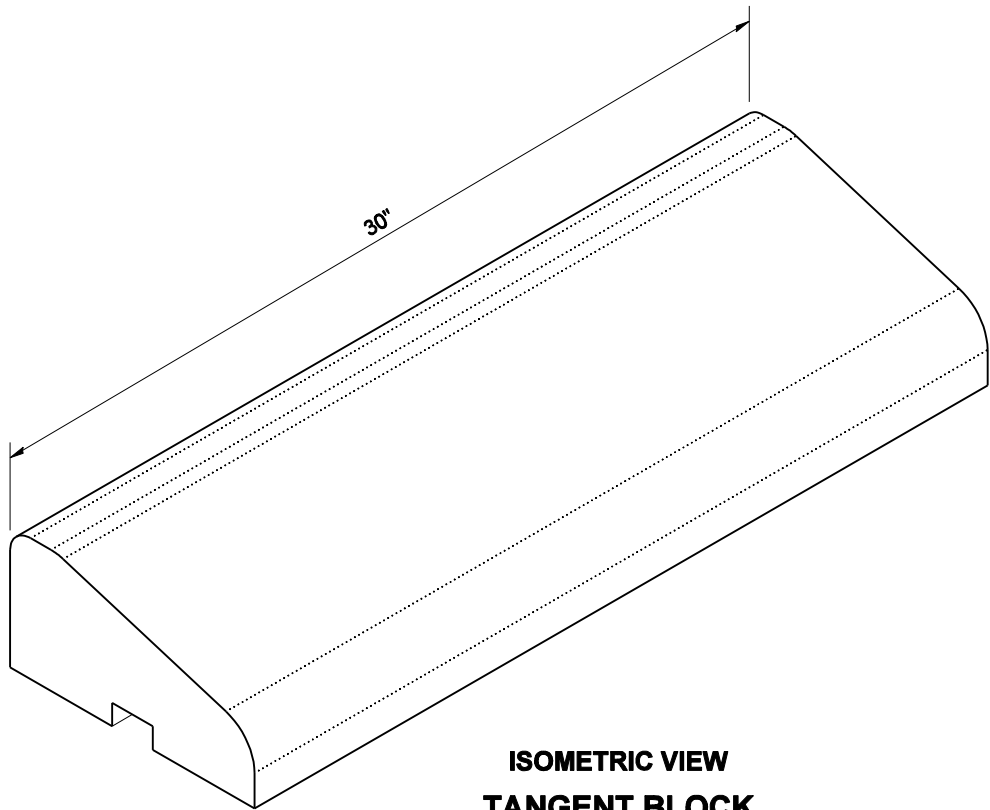
TOP VIEW  
INSIDE CORNER BLOCK



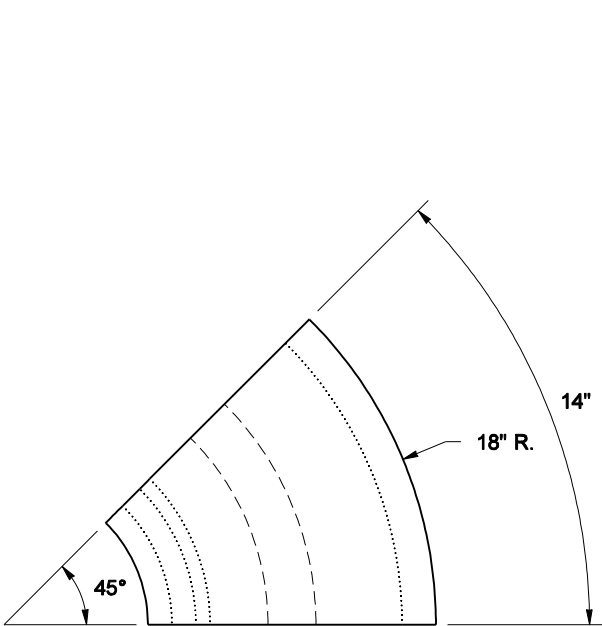
TOP VIEW  
OUTSIDE CORNER BLOCK



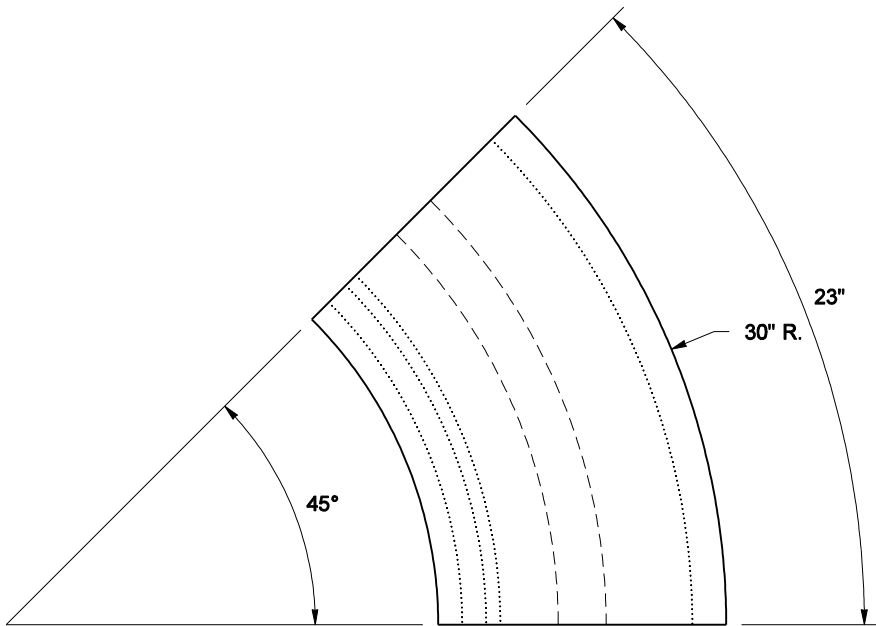
TYPICAL OF ALL  
END VIEW



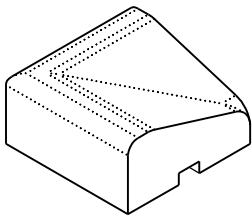
ISOMETRIC VIEW  
TANGENT BLOCK



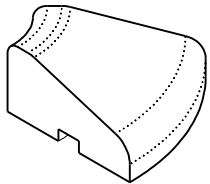
TOP VIEW  
18" RADIUS BLOCK



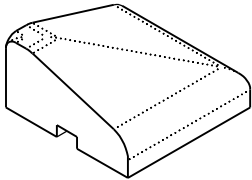
TOP VIEW  
30" RADIUS BLOCK



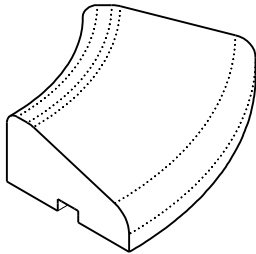
INSIDE CORNER BLOCK



18" RADIUS BLOCK



OUTSIDE CORNER BLOCK



30" RADIUS BLOCK

ISOMETRIC VIEWS



EXPIRES MAY 16, 2005

**PRECAST CONCRETE  
SLOPED MOUNTABLE CURB**

**STANDARD PLAN F-2c**

SHEET 1 OF 2 SHEET

APPROVED FOR PUBLICATION

**Harold J. Peterfeso**

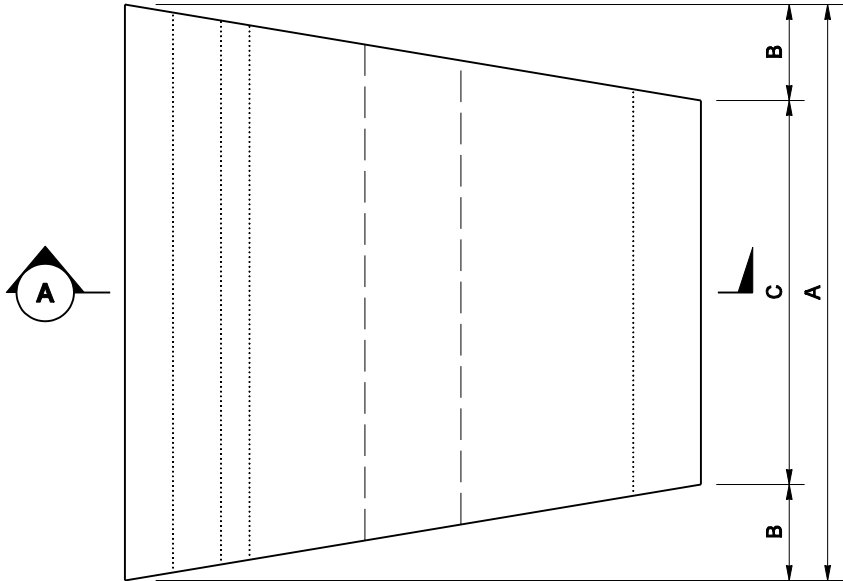
**06-23-04**

STATE DESIGN ENGINEER

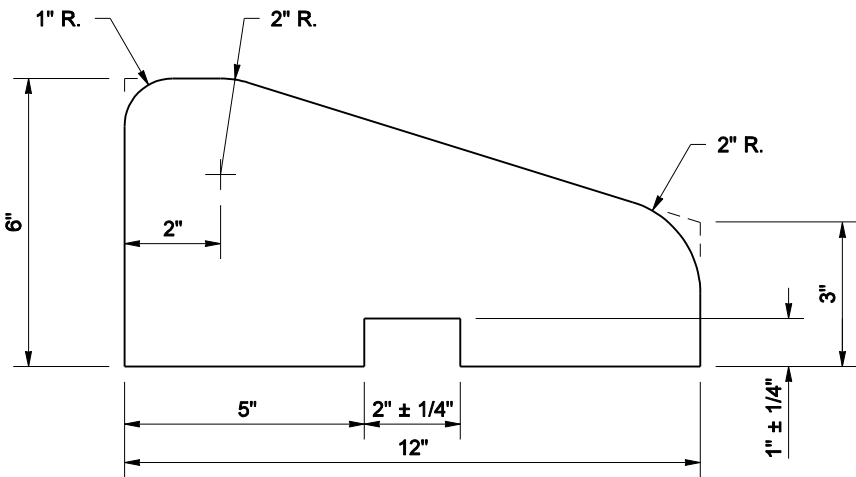
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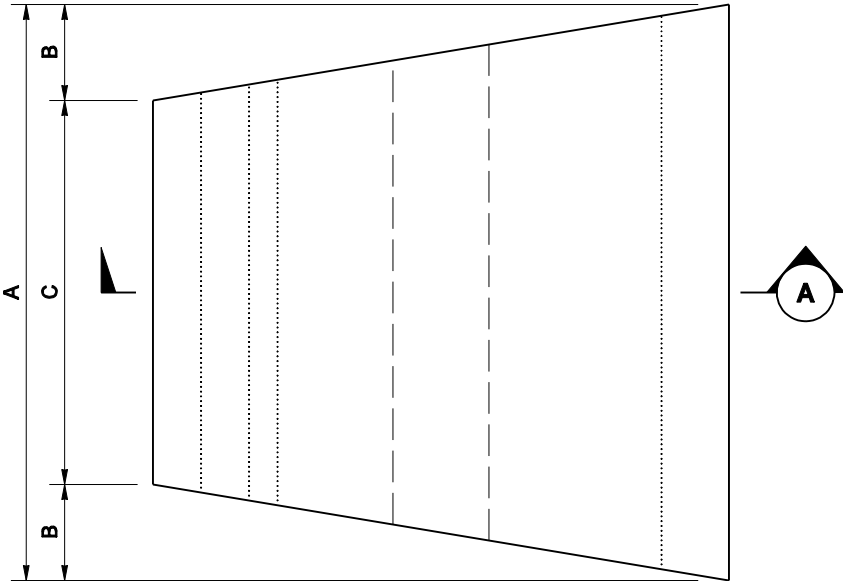
Washington State Department of Transportation



TOP VIEW  
INSIDE RADIUS BLOCK



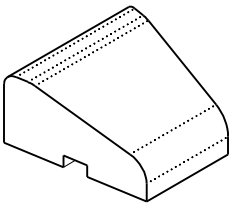
SECTION A



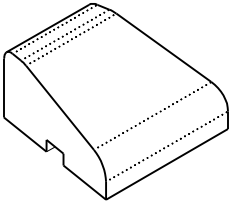
TOP VIEW  
OUTSIDE RADIUS BLOCK

CURB RADIUS TABLE			
CURB RADIUS	DIMENSION A	DIMENSION B	DIMENSION C
3'	12"	2"	8"
4' TO 5'	12"	1 1/2"	9"
6'	12"	1"	10"
7'	12"	7/8"	10 1/4"
8'	18"	1 1/8"	15 3/4"
9'	18"	1"	16"
10'	18"	7/8"	16 1/4"
11' TO 13'	18"	3/4"	16 1/2"
14' TO 15'	18"	5/8"	16 3/4"
16' TO 17'	24"	3/4"	22 1/2"
18' TO 22'	24"	5/8"	22 3/4"
23' TO 29'	24"	1/2"	23"
30' TO 34'	30"	1/2"	29"
35' TO 48'	30"	3/8"	29 1/4"
49' TO 60'	30"	1/4"	29 1/2"
OVER 60'	USE TANGENT BLOCK, SEE SHEET 1		

THIS TABLE LISTS THE CALCULATED DIMENSIONS FOR CASTING BLOCKS SUITABLE FOR CONSTRUCTING VARIOUS CURB RADII. CURVED BLOCKS, OR BLOCKS WITH DIFFERENT DIMENSIONS MAY BE ACCEPTABLE WITH PRIOR APPROVAL OF THE ENGINEER.



INSIDE RADIUS BLOCK



OUTSIDE RADIUS BLOCK

ISOMETRIC VIEWS



EXPIRES MAY 16, 2005

**PRECAST CONCRETE  
SLOPED MOUNTABLE CURB  
STANDARD PLAN F-2c**

SHEET 2 OF 2 SHEETS

APPROVED FOR PUBLICATION

**Harold J. Peterfeso**

STATE DESIGN ENGINEER

**06-23-04**

DATE



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